

**APPLICATION DATA SHEET  
UNDER 37 CFR §1.76**

(1) Inventor Information

Inventor One Given Name:: Alpaslan  
Family Name:: Demir  
Postal Address Line One:: 55-04 Fairfield Way  
City:: Commack  
State or Province:: New York  
Postal or ZIP Code:: 11725  
Citizenship Country:: Turkey  
Residence:: Commack, New York, U.S.A.

Inventor Two Given Name:: Leonid  
Family Name:: Kazakevich  
Postal Address Line One:: 95 Roundtree Drive  
City:: Plainview  
State or Province:: New York  
Postal or ZIP Code:: 11803  
Citizenship Country:: United States of America  
Residence:: Plainview, New York, U.S.A.

Inventor Three Given Name:: Tanbir  
Family Name:: Haque  
Postal Address Line One:: 24-09 40<sup>th</sup> Avenue  
City:: Long Island City  
State or Province:: New York  
Postal or ZIP Code:: 11101  
Citizenship Country:: Bangladesh  
Residence:: Long Island City, New York, U.S.A.

(2) Assignee Information

Name Line One:: InterDigital Technology Corporation  
Address Line One:: 300 Delaware Avenue  
Address Line Two:: Suite 527  
City:: Wilmington  
State or Province:: Delaware, U.S.A.  
Postal or ZIP Code:: 19801

(3) Correspondence Information

Customer No.: 24374  
Name Line One: Scott Wolinsky  
Name Line Two: Volpe and Koenig, P.C., DEPT ICC  
Telephone No.: 215-568-6400

(4) Application Information

Title Line One: METHOD AND SYSTEM FOR CONTINUOUSLY  
Title Line Two: COMPENSATING FOR PHASE VARIATIONS  
Title Line Three: INTRODUCED INTO A COMMUNICATION  
Title Line Four: SIGNAL BY AUTOMATIC GAIN CONTROL  
Title Line Five: ADJUSTMENTS  
Total Drawing Sheets: Three (3)  
Drawing Type: Formal  
Application Type: Utility  
Docket No.: I-2-0537.1US

(5) Representative Information

Representative Customer No.: 24374

(6) Domestic Priority Information

This application is a: Non Prov. of Provisional  
Application One: 60/476,471  
Filing Date: June 6, 2003